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1 Double agent—presentation and filtering agents for a digital television recording system 100%

Peter Meuleman , Anita Heister , Han Kohar , Douglas Tedd
Proceedings of the conference on CHI 98 summary : human factors in computing systems: human factors in computing systems April 1998

2 Internet television: Net makeover? 100%

Dan Schiller
netWorker March 1997
Volume 1 Issue 1

3 Constructing, organizing, and visualizing collections of topically related Web resources 99%

Loren Terveen , Will Hill , Brian Amento
ACM Transactions on Computer-Human Interaction (TOCHI) March 1999
Volume 6 Issue 1

For many purposes, the Web page is too small a unit of interaction and analysis. Web sites are structured multimedia documents consisting of many pages, and users often are interested in obtaining and evaluating entire collections of topically related sites. Once such a collection is obtained, users face the challenge of exploring, comprehending and organizing the items. We report four innovations that address these user needs: (1) we replaced the Web page with the Web site

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Paul Resnick , Neophytos Iacovou , Mitesh Suchak , Peter Bergstrom , John Riedl

Proceedings of the 1994 ACM conference on Computer supported cooperative work October 1994

Collaborative filters help people make choices based on the opinions of other people. GroupLens is a system for collaborative filtering of netnews, to help people find articles they will like in the huge stream of available articles. News reader clients display predicted scores and make it easy for users to rate articles after they read them. Rating servers, called Better Bit Bureaus, gather and disseminate the ratings. The rating servers predict scores based on the heuristic that people wh ...

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Michael G. Christel , David B. Winkler , C. Roy Taylor

Proceedings of the second ACM international conference on Digital libraries July